county: Bates

Date Issued: 2 -2 -96

Date Cancelled:

CONFIDENTIAL UNTIL:

Date Plugged: 2-6-96

Additional Submitted Data:	Analyses	Samples		Logs					
	core	water	core	chip					TYPE
									# CI
									Date Received

COMMENTS:

## Missouri Oil and Gas Council

Form OGC-3

## APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

	for an o	oil well 🗆			Hydrocarbon Test X			
NAME OF COM	PANY OR OPERATOR	Town Oil Co.			DATE 2-6 -96			
16205 W.			Paola		Kansas 66071			
Addres	<del></del>	Ci	Water Committee of the		State			
	DESCRIP	TION OF	WELL AND LE	ASE				
Name of lease Laughli	n ·		Well number 18		Elevation (ground) - 870			
WELL LOCATIO	10 In from XX (S) sec. line		n section lines) 35 (1 from (E)	tWY sec. line				
WELL LOCATIO		39N	Range 33W	_	County Bates			
Nearest distance to property or lea	from proposed location use line:  N/A fort	Disting	ne from proposed ( tipo or applied — (	ocation to n	warest drilling.  N/A tool			
Proposed depth.	Drilling contractor, name & address Town OII. Co.	Rotary or Cable Tools			Approx, date work will aters			
Number of scres		l kor	Number of abandoned wells on lease:					
If lease, purchased with one or more wells drilled, from whom purchased:  Address			inective					
Remarks: (If this	is an application to deepen or plug backing zone and expected new producing zo	briefly de	scribe work to be d	lanc aivina				
			N/A					
Proposed casing p	rogram: N/A siza wi/fi	cem.	Approved casir	ng To be f	illed in by State Geologist N/A wt.//t cem.			
and that I am aut	l, state that I am the	e to the bos	her this report was	propored un	nder my supervision and direction and			
Deutou or to	20161  20	Ø €-1	illers log required ogs required if run re analysis required		<ul> <li>☑ Drill stem test info. required if rule</li> <li>☑ Samples required</li> <li>☑ Samples not required</li> <li>WATER SAMPLES REQUIRED €</li> </ul>			



Town Oil Co.				16205 W. 287 St. Paola, KS. 66071						
NAME OF LEASE					WELL NUMBER 18	PERMIT NUMBER (OGC-3 OR OGC-3) NUMBERI 20161				
Laughlin TOCATION OF WELL SEC-TWP-R					NG OR BLOCK & SURVEY COUNTY			100	/ data	
50	0' FSL 885' FEL				39N-33W	100	ates		Andread	
Oil On G.				OIL (BBLS/DAY)		MPLETION (INITIAL PRODUCTION)  A GAS (MCF/DAY)  DRY?				
	Town Oil Co.			ES KNO						
1150	2-6-96 38 t		OIL (BBLS: DAY)		GAS (MCF:DAY)		S/DAY)			
gas. Indicate	th formation containing oil or which formation open to well of abandonment. N/A	Fluid	content o	feach formation	Depth interval of each for	rmation	Size, kind, & d		used, giving	
	AND AND THE P	Hiller				2 sacks cement				
		· plaly							1. 概据 1. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	
612-75					art, m. Kamata		THE THE		1944 Marian	
21740	Mar trade in the land		471						11.4/10.1016	
10.484	Marie State Company	A series						12 1.40	124251/20	
SIZE	SIZE PUT IN WELL (FT) PULLE			LEFT IN WELL	GIVE DEPTH AND METHOD OF PARTING CASING (SHOT, RIPPED, ETC.)			ND SHOES		
N/A	Sales Sell to the to the	vet-tra-str				1 0	CET	WET		
N/A							CEL		dalend	
City State					1		MAR 0 1 1996			
村中國 计		in in							TEMPS IN	
i belikura						MOC	Jil & Gas	Counc	11773	
WAS WELL FIL	LEO WITH MUD-LADEN FLUID?			INDICATE DEEPEST FO	RMATION CONTAINING FRESH WAT	TER		×		
NAME AN	D ADDRESSES OF ADJ	ACENT LE	ASE OP	ERATORS OR OW	NERS OF THE SURFACE				0.00(4707) 4.07.49	
	NAME			ADD	DIRECTION FROM THIS WELL					
N/A			**							
. 1.14	70A								東部高	
			3.4.16						AND STATE	
								1200		
METHOD OF DISPOSAL  OF MUD PIT  CONTENTS  N/A							•	, 43/5]		
NOTE	FILE THIS FORM IN DUPLICATE	WITH (USE RE	VERSE SID	E FOR ADDITIONAL DETA	u.				Part of	
CERTIF	ICATE > I, the unders (Company),	and that I	am aul	horized by said co	mpany to make this repo	of the _	Town Oil	vas prepared	under my	
supervision and direction and that the facts state				eo merem are true, corre	DATE	1-19-96	Desi Of High	The state of the s		
117年中海東京2011	years 1	COULT THE STATE OF	ODICCT	O. MISCOLINI OIL AND	GAS COUNCIL P.O. BOX 250				1000 1 1004	

## DETAIL OF FORMATIONS PENETRATED MARKAD WAR HOLE CORNEL FORMATION TOP воттом DESCRIPTION (SEE \* BELOW) Soil & clay 0 20 Shale 20 24 Red bed 24 25 Shale 25± 28 Lime 28 35 Lime shell 35 38 JAN. \* Show all important zones of porosity, detail of all cores, and all drill-stem tests, including depth interval tested, cushion used, NOTE >

INSTRUCTIONS ▶ Attach drillers log or other acceptable log of well if available.

time tool open, flowing and shut-in pressures, and recoveries.

This Well Completion or Recompletion report and well log shall be filed with the Missouri State Geologist not later than 30 days after project completion.